

ASSIGNMENT OF PATENT

Docket Number (optional)

ZEN-052007A

Whereas, I, CARTER LAVAY of RIVERSIDE CT, hereinafter referred to as patentee, did obtain a United States Patent for an improvement in CRANberry ALKOxylate ESTERS AS DELIVERY SYSTEM FOR ANTIOXIDANTS

No. 7,157,105, dated _____; and whereas, I am now the sole owner of said patent, and,

Whereas, Zenitech LLC

of OLD GREENWICH, CT

hereinafter referred to as "assignee" whose mailing address is 2170 LUKE EDWARDS RD.


City of Dacula, and State of GEORGIA

is desirous of acquiring the entire right, title and interest in the same;

Now, therefore, in consideration of the sum of ONE dollars (\$ 1.00), the receipt whereof is acknowledged, and other good and valuable consideration, I, the patentee, by these presents do sell, assign and transfer unto said assignee the entire right, title and interest in and to the said Patent aforesaid; the same to be held and enjoyed by the said assignee for his own use and behoof, and for his legal representatives and assigns, to the full end of the term for which said Patent is granted, as fully and entirely as the same would have been held by me had this assignment and sale not been made.

Executed this 21st day of May, 20 07

at Dacula GA


(Signature)

State of GEORGIA

County of GWINNETT SS:

Before me personally appeared said CARTER LAVAY

and acknowledge the foregoing instrument to be his free act and deed this 21 day

of May, 20 07.

AUGUSTA TRIFON
NOTARY PUBLIC, GWINNETT COUNTY, GA
MY COMMISSION EXPIRES NOV 12TH 2008

Seal

(Notary Public)

AUGUSTA TRIFON

U.S. Patent 7,157,105

Cranberry alkoxy esters as a delivery system for natural antioxidants

Abstract

The present invention relates to cranberry seed oil derivatives derived by the reaction of polyoxyalkylene glycol compounds and cold pressed cranberry seed oil. The choice of cold pressed cranberry seed oil as a raw material in the preparation of the compounds of the present invention is critical, since it has been found that the cold pressed cranberry seed oil contains antioxidants, antimicrobial compounds and which when reacted with a polyoxyalkylene glycol compounds, result in products that deliver said actives to the skin and hair, resulting in protection of the skin and hair from environmental factors such as acid rain, ozone attack and UV degradation.

Inventors:	LaVay; Carter (Riverside, CT), O'Lenick, Jr.; Anthony J. (Dacula, GA)
Assignee:	Zenitech LLC (Old Greenwich, CT)
Appl. No.:	10/620,899
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PATENT

RECORDED: 05/23/2007

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